

Reissue Continuation Application Serial No. 09/758,631
June 12, 2003

Proposed Independent Claims

A. An apparatus for driving a capacitive load, comprising:
a voltage source;
a switch network; and
a capacitive storage system,
wherein the switch network is operable to electrically connect the
capacitive load and the voltage source to drive the load to a first voltage level,
and

wherein the switch network is further operable to electrically
connect the capacitive load and the capacitive storage system, such that when
the switch network and the capacitive load are electrically connected by the
switch network, their respective voltage levels self stabilize to a second voltage
level.

B. An apparatus for driving a capacitive load, comprising:
a voltage source;
a switch network; and
a capacitive storage system,
wherein the switch network is operable to electrically connect the
capacitive load and the voltage source to drive the load to a first voltage level,
and

wherein the switch network is further operable to electrically
connect the capacitive load and the capacitive storage system, such that when
the switch network and the capacitive load are electrically connected by the
switch network, the capacitive storage system is electrically isolated from the
voltage source.

C. An apparatus for driving a capacitive load, comprising:
a voltage source;

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a switch network; and

a capacitive storage system,

wherein the switch network is operable to electrically connect the capacitive load and the voltage source to drive the load to a first voltage level, and

wherein the switch network is further operable to electrically connect the capacitive load and the capacitive storage system, such that when the switch network and the capacitive load are electrically connected by the switch network, the capacitive storage system and the capacitive load are electrically floating.

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JUN 12 2003

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